U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449A/PTO INFORMATION DISCLOSURE				Complete if Known		
				Application Number	Based on 09/970,908 10/625,73	
STATEMENT BY APPLICANT (use as many sheets as necessary)				Filing Date	October 5, 2001	
				First Named Inventor	Koji DAIRIKI	
			ary)	Group Art Unit	2824	
	•			Examiner Name	Michael Lebentritt	
Sheet	1	of	1	Allomey Docket Number	0756-7176	

	U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.1	U.S. Patent Document		Name of Paternee or Applicant of Cited	Date of Publication of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ³ (if buown)	Document	MM-DD-YYYY	·· .
MG		5,530,265		Takemura	06/25/96	
nG		5,956,579		Yamazaki et al.	09/21/99	
MG		6,087,245		Yamazaki et al.	07/11/00	
HG		6,156,628		Ohnuma et al.	12/05/00	
HG		5,508,532		Teramoto	04/16/96	
MG		5,712,495		Suzawa	01/27/98	
MC		5,719,065		Takemura et al.	02/17/98	
nG		5,739,549		Takemura et al.	04/14/98	
MG		5,945,711		Takemura et al.	08/31/99	
n.G	<u> </u>	5,648,277		Zhang et al.	07/15/97	

			Ţ	OREIGN PATENT DOC	UMENTS		
Examiner Initials	Cite No. [‡]	Foreign Patent Document		Name of Patentee or	Date of Publication of Cited - Document	Pages, Columna, Lines, Where Relevant Passages or Relevant	•
		Office)	Kind Code ³ Number ⁴ (if known)	Applicant of Cited Document	MM-DO-YYYY	Figures Appear	יי
MG		JP	07-183540	Ohtani et al.	07/21/95	·	Abst.
· ·			OTHER PRIOR	ART - NON PATENT LITE	RATURE DOCUMENTS		
Examiner Initials	Cite No.'	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published.				T²	
MG		Tsutsui et al., "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, 1991, pp. 437-450.					:
MG		M. A. Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature Vol. 395, September 10, 1998, pp. 151-154.					
НG		M. A. Baldo, et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Applied Physics Letters Vol. 75, No. 1, July 5, 1999, pp. 4-6.					
MG		Tsutsui et al., "High Quantum Efficiency in Organic Light-Emitting Devices with Irdium- Comolex as a Triplet Emissive Center," Japanese Journal of Applied Physics Vol. 38, Part 12B, December 15, 1999, pp. L1502-L1504.					
MG		U.S. Patent Application Serial No. 10/001,197, including specification and drawings, "Heat Treatment Apparatus and Method of Manufacturing a Semiconductor Device."					

			ر میں نصل میں اور
Examiner .		Date	7 20 42
Signature	7000 / while	Considered	ナーノアー 0.5

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 3 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English language Translation is attached.

¹Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.